CHIVIN

* * *	no Textile Brint:	YOUTH	IMITE	G REPURI	
	TITLES,	Inc.		DCT o	0 2000
MAILING ADI	ORESS: 191 East	Railway Ave	nue	1 1	<u>U 2008</u>
FACILITY LOC	CATION Paterson NI	07500		PAUCETANL	
CATEGORY &	SUBPART limits PE	RMT# 27400	341 01	ניייין יבייי עו.	
CONTACT OF	FICIAL: Michael Bland	chfield	No.	OILEI#: 1	
I have been as	uthorized to certify non-	use for the follo	Wing hours	ELEPHONE #:_(973) <u>279-295</u> 0
Arsenic U	Lead	Zina	whigheavy met	ais: SAMPLE D	A Proposition of the Control of the
Cadmium	Mercury_ V	zmc	— (* · <u> </u>	G. G. C. L. C.	AIL
Chromin			MONTH	DAY Y	EAR
CIII OIIIIUITI	Molybdenum C		9	3 0	8
Copper	Nickel	•	,		
		·			<u> </u>
PARAMETER			CONCENTRATION	ν	SAMPLE TYPE
		RESULT	THRESHOLD	UNITS	COMP/GRAB
			VALUE EXCEEDED		
	Sample Measurement		YES OR NO		**************************************
Cd	Threshold Value	20.004	No	mg/e	6
. (Sample Measurement	0.005	// /	mg/l	Comp
Ha	Threshold Value	20:000,2	No	my/e	Coup
	Sample Measurement	0.001		mg/e	Co my
ni	Threshold Value	0.019	no ·	me/L	comp.
	Sample Measurement	0.02		1920212	335
	Threshold Value		102021233	/6°	T. Post
	Sample Measurement	14	1	41.7	l'au transi
	Threshold Value	(6)	1 d miles 3	NOV 20	008 28 29
x *	Sample Measurement	. (2-1	1		Dept. 65/
	Threshold Value	. (2)	60	687864	- ZV
	Sample Measurement		15348	> 347	8
	Threshold Value				Des !
	Sample Measurement ?			. /X	
	Threshold Value				
	Sample Measurement				
	Value ,				

Was

	Cadmium Lead Nickel	X 3
	Chromium Mercury Zinc	N 3
	Means the number of additional monthly samples need succession when the value is equal to or below the The that I must automatically monitor for the heavy metals each month until the analytical results for three (3) monobelow the threshold value for that heavy metal. This responsibility to monitor in March and September as repenalty of law that this document and attachments were plance with a system designed to assure that qualified person	reshold Value. I understand identified in (2) (a) above on this in succession are at or will not affect my required by Section B-103. prepared under my direction or
evaluate the informathose persons direct knowledge and belie	ation submitted. Based on my inquiry of the person or person y responsible for gathering the information, the information of the information of true, accurate and complete. I am aware that there are significant, including the possibility of fine and imprisonment	ons who manage the system, or n submitted is, to the best of my ignificant penalties for
403.6(a)(2)(ii	Signature of Principal	
#/	Executive or Authorized Agent Michael Blanchfield	
the second	President	
DV/CC F	Type Name and Title	

I have reviewed the analytical data on the reverse side of this form and any applicable

Mo 🔀

prior forms and hereby certify that we have met the non-use certification criteria for the

Therefore, I am required to monitor for these heavy metals only in March and September.

I have reviewed the analytical data on the reverse side of this form and any

certification criteria for the following heavy metals:

Copper

applicable prior forms and hereby certify that we have not yet met the non-use

Zn

Molybdenum

(1)

(2)

(a)

following heavy metals:

NON USE CERTIFICATION MONITORING REPORT LOCAL LIMITS

NAME: COI	Textile Prints,	Inc.		1.	
MAILING ADI	ORESS: 191 East	Railway Ave	nue	[INDUSTRUG	The state of the s
FACILITY LO	CATION Paterson, NJ	07503			
CATEGORY &	SUBPART local limits PE	RMIT #: 274003	342 01	UTLET #: 2	
CONTACT OF	FICIAL: Michael Bland	chfield		ELEPHONE #	(973) 279-2950
I have been a	uthorized to certify non-	use for the follo	wing heavy met	als:	(7/3) 211-231
	U Lead		White Heavy thee	SAMPLE	DATE
Codmium	// \/		_		
Caumum	✓ Mercury✓ Molybdenum		MONTH	DAY	YEAR
	N v		9	3	2008
Copper	Nickel				
			, .		
PARAMETER			CONCENTRATION	1	SAMPLE TYPE
		RESULT	THRESHOLD VALUE	UNITS	COMP/GRAB
140			EXCEEDED		
	Sample Measurement	C0.0041	YES OR NO	mule	
Cd	Threshold Value	0.005	No.	wy/l	Comp
1 (Sample Measurement	∠0.0002		male	- Comp
Hy	Threshold Value	0.001	No	mg/2	- Comp
1	Sample Measurement	(0.004 V		me/L	
nı.	Threshold Value	0.02	no		comp.
	Sample Measurement				
	Threshold Value				
	Sample Measurement	6	1920212223	19202	1222324 23:20
	Threshold Value		133	/Nº	2
	Sample Measurement	12/2		576	N 2008 12829
	Threshold Value	27		411 NO	
	Sample Measurement	2		12/	dystrial Dept.
	Threshold Value	(°02)	.559/	20160	.cl
•	Sample Measurement 💯	,	1234565		1920
	Threshold Value			,	
	Sample Measurement				
	Threshold Value	· · · · · ·			

	Arsenic Copper Molybdenum	
	Cadmium Lead Nickel	X B
	Chromium Mercury Zinc	R Z
(b)*	Means the number of additional monthly samples neede succession when the value is equal to or below the Thre that I must automatically monitor for the heavy metals it each month until the analytical results for three (3) month below the threshold value for that heavy metal. This we responsibility to monitor in March and September as recommendations.	shold Value. I understand dentified in (2) (a) above the in succession are at or ill not affect my
supervision in accor evaluate the informathose persons direct knowledge and belie	er penalty of law that this document and attachments were produce with a system designed to assure that qualified personnation submitted. Based on my inquiry of the person or person by responsible for gathering the information, the information of, true, accurate and complete. I am aware that there are significant, including the possibility of fine and imprisonment for	el properly gather and s who manage the system, or submitted is, to the best of my difficant penalties for
403.6(a)(2)(ii	revised by 53 FR 40610/October 17, 1988	10/17/2008 Date
72	Signature of Principal Executive or Authorized Agent	
	Michael Blanchfield	· · · · · · · · · · · · · · · · · · ·
e de la companya de	President	
DVSC Fa	Type Name and Title	
DATET Danne	3.6Th 2 10.00C	

I have reviewed the analytical data on the reverse side of this form and any applicable

prior forms and hereby certify that we have met the non-use certification criteria for the

Mo 🔀

Therefore, I am required to monitor for these heavy metals only in March and September.

I have reviewed the analytical data on the reverse side of this form and any

applicable prior forms and hereby certify that we have not yet met the non-use

Ni

certification criteria for the following heavy metals:

Zn

(1)

(2)

following heavy metals:

Technion Inc.,
Testing and Research Laboratories
263 Hillside Avenue
Nutley, NJ 07110

RECEIVED SEP 1 9 2008

Fax: 973-661-1817

Analytical Report

Client: Como Textiles

Date: 09/17/08

Client Ref:

Tel: 973-661-0800

Technion Ref: 8201

Material: Four Wastewater Samples

Date Received: 09/03/08

Lab ID: 08: 8201

Project:

Analysis Req: BOD, TSS, pH / Metals (Cd, Cu, Pb, Ni, Hg, Zn)

Analyst: Y. Yildiz, S. Zalewski

The above sample(s) were received on 09/03/08 and analyzed as requested.

Certificate of Analysis

Test Results: Test results are as attached.

Metals Subcontracted to QC Laboratories

Release of the date contained in this hard copy data package has been authorized by the laboratory manager as verified by the following signature.

Omar Baturay

Laboratory Manager

OB/td

NJDEP No. 07004

Page 1 of 5

COMO TEXTILE PRINTS, INC.
191 East Railway Avenue
Paterson, New Jersey 07503
tel: (973) 279-2950 fax: (973) 881-8450

Date: 10/17/2008

Passaic Valley Sewerage Commissioners Industrial Waste Control Department

RE: Computations for monitoring report

Enclosed are the computations for the enclosed monitoring report:

Service #341		
Meter #70025607 7/30 (CCF) * 748 =	5, 333,240	gal
Meter #60094686 90 (CCF) * 748 =	67,320	gal.
	5,400,560	•
	-).	gal
5% allowance for evaporation	* .95	
Consumption #341	5,130,532	gal.
,		
Service #342		44 44 44 44 44 44 44 44 44 44 44 44 44
Meter #60094678 360 (CCF) * 748 =	269, 280	gal
5% allowance for evaporation	* .95	
	255,816	
Consumption #342	277,010	gal.
Service #343		·
Meter #45141583 9 (CCF) * 748 =	6,732	gal
	=======================================	
Sanitary only #343	6,732	gal.
7/ 2072		

Michael Blanchfield

pvsc36A

TECHNION, INC. TESTING AND RESEARCH LABORATORY 263 HILLSIDE AVENUE NUTLEY, NEW JERSEY 07110 Tel: (973) 661-0800 • Fax: (973) 661 -1817	RCH LAI E AVENU ERSEY (C. BORATOR' JE 07110 3) 661 -1817	*	CHAI	IN OF O	OF CUSTODY		LAB I.D. # 80(
Company Name / Address: Ful 1-975-27950 Ext 31, fx Proj. Mgr. Come Twhile Proj. Description Sampler (Signature):	6 7 8	16 20 20				- 37 TO THE PORT OF THE PORT O	W LOO O O O Z	NO. OF SAMPLE CONTAINERS	Page _ of _
SAMPLE 1.D. Outlet #/ Pretructorent # Outlet # 2	1	DATE 9.2-0	08 (0.30	SAMPLE DE	Luvatu	X 9 9 9 9		, v	REMARKS #\\Vo_3
Protractories # 2	3	→	7			A 9			446
Relinquished by Signature).	Date 63-89	Time (6.30	Received by (Signature):	ure): Date	Time 10:30	Received by (Signature):	Date Time	Received by (Signature):	Date Time
Relinquished by (Signature):	Date	Time	Received by (Signature):	ure): Date	Time 10%	REMARKS: TRAN	TRANSPORTED AT 4°C? SAMPLES IN GOOD CO	NDITION?	□YES □NO □YES □NO